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21 HCI: Design, science, and engineering topics?: teaching HCI with a unified method
D. Scott McCrickard, C. M. Chewar, Jacob Somervell
March 2004 **Proceedings of the 35th SIGCSE technical symposium on Computer science education**
Full text available: pdf(225.30 KB) Additional Information: full citation, abstract, references, index terms

Reacting to challenges that have been observed in human-computer interaction (HCI) education, as well as the multidisciplinary design, science, and engineering underpinnings, we investigate a pedagogical approach based on case methods. Our study of various case method techniques in an undergraduate HCI class provides insights into challenges that can be expected in the employment of case methods, student learning outcomes, and considerations for HCI curriculum planning. In general, case methods ...

Keywords: case methods, human-computer interaction

22 Papers: Novel user input: Pop through mouse button interactions
Robert Zeleznik, Timothy Miller, Andrew Forsberg
November 2001 **Proceedings of the 14th annual ACM symposium on User interface software and technology**
Full text available: pdf(222.97 KB) Additional Information: full citation, abstract, references, citings, index terms

We present a range of novel interactions enabled by a simple modification in the design of a computer mouse. By converting each mouse button to *pop through* tactile push-buttons, similar to the focus/shutter-release buttons used in many cameras, users can feel, and the computer can sense, two distinct "clicks" corresponding to pressing lightly and pressing firmly to pop through. Despite the prototypical status of our hardware and software implementations, our current pop through mouse inte ...

Keywords: buttons, click through, double-action, gesture, haptics, input devices, interaction, mouse, pop through

23 Using background knowledge to speed reinforcement learning in physical agents
Daniel Shapiro, Pat Langley, Ross Shachter
May 2001 **Proceedings of the fifth international conference on Autonomous agents**
Full text available: pdf(483.84 KB) Additional Information: full citation, abstract, references, index terms

This paper describes Icarus, an agent architecture that embeds a hierarchical reinforcement learning algorithm within a language for specifying agent behavior. An Icarus program expresses an approximately correct theory about how to behave with options at varying levels of detail, while the Icarus agent determines the best options by learning from experience. We describe Icarus and its learning algorithm, then report on two experiments in a vehicle control domain. The first examines the ben ...

Keywords: action selection and planning, adaptation and learning, agent architectures, hierarchical reinforcement learning

24 Expert systems for configuration at Digital: XCON and beyond



Virginia E. Barker, Dennis E. O'Connor, Judith Bachant, Elliot Soloway

March 1989 **Communications of the ACM**, Volume 32 Issue 3

Full text available: pdf(2.29 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Members of Digital Equipment Corporation's team of expert system experts reflect and recount a decade's worth of lessons learned in designing, and building a core of configuration systems

25 Posters: E-learning personalization based on itineraries and long-term navigational behavior



Enric Mor, Julià Minguillón

May 2004 **Proceedings of the 13th international World Wide Web conference on Alternate track papers & posters**

Full text available: pdf(69.40 KB) Additional Information: full citation, abstract, references, index terms

In this paper we describe a practical framework for studying then a navigational behavior of the users of an e-learning environment integrated in a virtual campus. The students navigate through the web based virtual campus interacting with learning resources which are structured following the SCORM e-learning standard. Our main goal is to design a usage mining tool for analyzing such user navigational behavior and for extracting relevant information that can be used to validate several aspects r ...

Keywords: SCORM, data mining, e-learning, navigational patterns, personalization

26 Demonstrational and constraint-based techniques for pictorially specifying application objects and behaviors



Brad Vander Zanden, Brad A. Myers

December 1995 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 2 Issue 4

Full text available: pdf(3.70 MB) Additional Information: full citation, abstract, references, citings, index terms, review

The Lapidary interface design tool is a demonstrational system that allows the graphics and run-time behaviors that go inside an application window to be specified pictorially. In particular, Lapidary allows the designer to draw example pictures of application-specific graphical objects that the end user will manipulate (such as boxes, arrows, or elements of a list), the feedback that shows which objects are selected (such as small boxes on the sides and corners of an objec ...

Keywords: direct manipulation, interaction, interaction techniques, object-oriented design, programming by example, user interface management systems

27 A human/computer interface to accommodate user learning stages
Howard Mozeico
February 1982 **Communications of the ACM**, Volume 25 Issue 2
Full text available: pdf(1.71 MB) Additional Information: full citation, references, citings, index terms

Keywords: HELP system, TUTORIAL function, desktop computer, entry points

28 Applying design patterns to decision tree learning system
Gou Masuda, Norihiro Sakamoto, Kazuo Ushijima
November 1998 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 6th ACM SIGSOFT international symposium on Foundations of software engineering**, Volume 23 Issue 6
Full text available: pdf(865.36 KB) Additional Information: full citation, abstract, references, index terms

In this paper we describe an application of design patterns to the development of a decision tree learning system. A decision tree learning system constructs a classifier as a form of tree from a given data set. It is required to be as flexible as possible when used in real application domains. Design patterns help us construct reusable software components and construct flexible and extensible systems. The approach employed in this study is as follows. First we examine several decision tree lear ...

Keywords: decision tree learning, design pattern, object-oriented software development

29 An object-oriented approach to graphical interfaces
Paul S. Barth
April 1986 **ACM Transactions on Graphics (TOG)**, Volume 5 Issue 2
Full text available: pdf(2.23 MB) Additional Information: full citation, abstract, references, citings, index terms, review

An object-oriented system for building graphical interfaces to programs is discussed. The system, called GROW, facilitates the process of creating interfaces that are highly interactive (including direct manipulation and animation), rich in layout structure, and effectively reusable across applications. These properties are achieved through three techniques: object-based graphics with taxonomic inheritance, interobject relationships such as composition and graphical dependency, and separati ...

30 Teaching and learning essential computer science skills: the UNIX example
Tony Greening
June 1996 **ACM SIGCSE Bulletin**, Volume 28 Issue 2
Full text available: pdf(461.68 KB) Additional Information: full citation, abstract, index terms

The sources of difficulty in learning particular concepts are not always identifiable by either the educators or the students. While the theme of this paper may initially be UNIX, this is used as a mechanism for discussing the main thrust of the paper, which is concerned with general issues relating to the teaching and learning process. Difficulties may arise which are inherent to the subject matter, a product of the teaching/learning experience, or as the result of existing misconceptions. Some ...

31 Poster papers: Collaborative crawling: mining user experiences for topical resource discovery
Charu C. Aggarwal
July 2002 **Proceedings of the eighth ACM SIGKDD international conference on**

Knowledge discovery and data mining

Full text available: pdf(691.02 KB) Additional Information: full citation, abstract, references, index terms

The rapid growth of the world wide web had made the problem of topic specific resource discovery an important one in recent years. In this problem, it is desired to find web pages which satisfy a predicate specified by the user. Such a predicate could be a keyword query, a topical query, or some arbitrary contraint. Several techniques such as focussed crawling and intelligent crawling have recently been proposed for topic specific resource discovery. All these crawlers are *linkage based*, ...

32 Adaptive information retrieval: using a connectionist representation to retrieve and learn about documents

R. K. Belew

May 1989 **ACM SIGIR Forum , Proceedings of the 12th annual international ACM SIGIR conference on Research and development in information retrieval**, Volume 23 Issue 1-2

Full text available: pdf(1.19 MB) Additional Information: full citation, abstract, references, citings, index terms

AIR represents a connectionist approach to the task of information retrieval. The system uses relevance feedback from its users to change its representation of authors, index terms and documents so that, over time, AIR improves at its task. The result is a representation of the consensual meaning of keywords and documents shared by some group of users. The central focus goal of this paper is to use our experience with AIR to highlight those characteristics of connectionist ...

33 Process migration

September 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 3

Full text available: pdf(1.24 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Process migration is the act of transferring a process between two machines. It enables dynamic load distribution, fault resilience, eased system administration, and data access locality. Despite these goals and ongoing research efforts, migration has not achieved widespread use. With the increasing deployment of distributed systems in general, and distributed operating systems in particular, process migration is again receiving more attention in both research and product development. As hi ...

Keywords: distributed operating systems, distributed systems, load distribution, process migration

34 Turning research into practice: characteristics of display-based interaction

Marita Franzke

May 1995 **Proceedings of the SIGCHI conference on Human factors in computing systems**

Full text available: html(46.61 KB) Additional Information: full citation, references, citings, index terms

35 The ISIS project: real experience with a fault tolerant programming system

Kenneth Birman, Robert Cooper

September 1990 **Proceedings of the 4th workshop on ACM SIGOPS European workshop**

Full text available: pdf(401.16 KB) Additional Information: full citation, abstract, references, citings

The ISIS project has developed a distributed programming toolkit[2,3] and a collection of higher level applications based on these tools. ISIS is now in use at more than 300

locations world-wide. Here, we discuss the lessons (and surprises) gained from this experience with the real world.

36 Positioning human factors in the user interface development chain

Jonathan Grudin, Susan F. Ehrlich, Rick Shriner

May 1986 **ACM SIGCHI Bulletin , Proceedings of the SIGCHI/GI conference on Human factors in computing systems and graphics interface**, Volume 17 Issue SI

Full text available: pdf(809.72 KB) Additional Information: full citation, abstract, references, citings, index terms

Human factors professionals are not completely free to support the optimization of user interface design within the time span of individual software development projects. Interface design is constrained by conservative forces, such as the expectations of users of existing systems in the installed base and emerging de facto or formal standards. At the same time, human factors involvement with a particular product may ultimately have its greatest impact on future product releases. In this pap ...

37 Transcending the individual human mind—creating shared understanding through collaborative design

Ernesto Arias, Hal Eden, Gerhard Fischer, Andrew Gorman, Eric Scharff

March 2000 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 7 Issue 1

Full text available: pdf(1.68 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Complex design problems require more knowledge than any single person possesses because the knowledge relevant to a problem is usually distributed among stakeholders. Bringing different and often controversial points of view together to create a shared understanding among these stakeholders can lead to new insights, new ideas, and new artifacts. New media that allow owners of problems to contribute to framing and resolving complex design problems can extend the power of the individual human ...

Keywords: collaborative design and knowledge construction, design support systems, distributed cognition, integration of action and reflection spaces, integration of physical and computational environments, open systems, symmetry of ignorance

38 Supporting cooperation across shared virtual environments

Monika Büsher, John Hughes, Jonathan Trevor, Tom Rodden, Jon O'Brien

November 1999 **Proceedings of the international ACM SIGGROUP conference on Supporting group work**

Full text available: pdf(1.95 MB) Additional Information: full citation, abstract, references, index terms

As cooperative virtual environments have become more prominent as a means of allowing users to work together so has the need for users to understand the nature of these environments. This paper presents the development of a set of techniques to allow users to understand the properties of virtual environments as they move between different environments. The development of these techniques is informed by an ethnographic study of a multimedia art museum containing a wide range of different vir ...

Keywords: cooperative virtual environments, ethnographic studies, intersubjectivity, learnability

39 Least-squares policy iteration

Michail G. Lagoudakis, Ronald Parr

December 2003 **The Journal of Machine Learning Research**, Volume 4

Full text available: pdf(991.82 KB) Additional Information: full citation, abstract, index terms

We propose a new approach to reinforcement learning for control problems which combines value-function approximation with linear architectures and approximate policy iteration. This new approach is motivated by the least-squares temporal-difference learning algorithm (LSTD) for prediction problems, which is known for its efficient use of sample experiences compared to pure temporal-difference algorithms. Heretofore, LSTD has not had a straightforward application to control problems mainly becaus ...

40 Implementing a networking component in a CS/IT curriculum: an experience report

John Chenoweth, Phil Pfeiffer, Qing Yuan

January 2004 **Journal of Computing Sciences in Colleges**, Volume 19 Issue 3

Full text available: pdf(42.65 KB) Additional Information: full citation, abstract, references, index terms

This paper describes a three-and-a-half-year effort to develop a networking component for IT majors and CS majors alike. The finished component, a two-course sequence, covers networking fundamentals in the first course and system administration in the second. It stresses hands-on exercises; exposes students to socket programming in the first course; and mentions security concerns in both courses. Student feedback, which was used to identify and correct initial missteps, became more positive over ...

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1 Virtual reality and interactive theaters: Learning by doing and learning through play: an exploration of interactivity in virtual environments for children
Maria Roussou
January 2004 **Computers in Entertainment (CIE)**, Volume 2 Issue 1
Full text available: pdf(264.91 KB) Additional Information: full citation, abstract, citings

The development of interactive, participatory, multisensory environments that combine the physical with the virtual comes as a natural continuation to the computer game industrys constant race for more exciting user experiences. Specialized theme parks and various other leisure and entertainment centers worldwide are embracing the interactive promise that games have made users expect. This is not a trend limited to the entertainment domain; non-formal learning environments for children a ...

2 A design for APL software for man-machine dialogue with statistical applications
Michael L. Friendly, Richard M. Levine
June 1975 **Proceedings of seventh international conference on APL**
Full text available: pdf(541.31 KB) Additional Information: full citation, abstract, references, citings, index terms

Encouraged by the popularity of interactive computing and technical advances in time-sharing, computer users are increasingly turning to the development of interactive applications. In particular, statistical computing in APL has attracted its share of interest In this paper we will discuss the design of a control structure for a class of interactive applications. We then discuss the method of using the control structure in statistical applications. We also give special attention ...

3 Applications of machine learning and rule induction
Pat Langley, Herbert A. Simon
November 1995 **Communications of the ACM**, Volume 38 Issue 11
Full text available: pdf(554.28 KB) Additional Information: full citation, abstract, references, citings, index terms, review

Machine learning is the study of computational methods for improving performance by mechanizing the acquisition of knowledge from experience. Expert performance requires much domain-specific knowledge, and knowledge engineering has produced hundreds of AI expert systems that are now used regularly in industry. Machine learning aims to provide increasing levels of automation in the knowledge engineering process, replacing much time-consuming human activity with automatic tec ...

4 Launching the new era

Kazuhiro Fuchi, Robert Kowalski, Koichi Furukawa, Kazunori Ueda, Ken Kahn, Takashi Chikayama, Evan Tick

March 1993 **Communications of the ACM**, Volume 36 Issue 3

Full text available: pdf(3.45 MB) Additional Information: full citation, references, index terms, review

5 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: pdf(4.21 MB) Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

6 Bottom-up relational learning of pattern matching rules for information extraction

Mary Elaine Califf, Raymond J. Mooney

December 2003 **The Journal of Machine Learning Research**, Volume 4

Full text available: pdf(175.06 KB) Additional Information: full citation, abstract, citings, index terms

Information extraction is a form of shallow text processing that locates a specified set of relevant items in a natural-language document. Systems for this task require significant domain-specific knowledge and are time-consuming and difficult to build by hand, making them a good application for machine learning. We present an algorithm, RAPIER, that uses pairs of sample documents and filled templates to induce pattern-match rules that directly extract fillers for the slots in the template. RAPI ...

7 Computing curricula 2001

September 2001 **Journal on Educational Resources in Computing (JERIC)**

Full text available: pdf(613.63 KB) html(2.78 KB) Additional Information: full citation, references, citings, index terms

8 The growth of software skill: a longitudinal look at learning & performance

Erik Nilsen, HeeSen Jong, Judith S. Olson, Kevin Biolsi, Henry Rueter, Sharon Mutter

May 1993 **Proceedings of the SIGCHI conference on Human factors in computing systems**

Full text available: pdf(782.75 KB) Additional Information: full citation, abstract, references, citings, index terms

This research follows a group of users over time (16 months) as they progress from novice towards expert in their use of Lotus 1-2-3. Quantitative and qualitative measures of performance are compared with expert users having over three years of experience. The results indicate that the motor aspects of performance are relatively stable over time, while improvement in the cognitive components of the skill are dependent on aspects of the menu structure and how many things must be retrieved fr ...

Keywords: GOMS, menu design, models of the user, user-interface design issues

9 Evaluating collaborative filtering recommender systems

Jonathan L. Herlocker, Joseph A. Konstan, Loren G. Terveen, John T. Riedl

January 2004 **ACM Transactions on Information Systems (TOIS)**, Volume 22 Issue 1

Full text available: pdf(253.92 KB) Additional Information: full citation, abstract, references, index terms

Recommender systems have been evaluated in many, often incomparable, ways. In this article, we review the key decisions in evaluating collaborative filtering recommender systems: the user tasks being evaluated, the types of analysis and datasets being used, the ways in which prediction quality is measured, the evaluation of prediction attributes other than quality, and the user-based evaluation of the system as a whole. In addition to reviewing the evaluation strategies used by prior researchers ...

Keywords: Collaborative filtering, evaluation, metrics, recommender systems

10 The development of the General Purpose Simulation System (GPSS)

Geoffrey Gordon

January 1978 **ACM SIGPLAN Notices , The first ACM SIGPLAN conference on History of programming languages**, Volume 13 Issue 8

Full text available: pdf(1.75 MB) Additional Information: full citation, abstract, references, citings, index terms

The General Purpose Simulation System (GPSS) is a programming system designed for the simulation of discrete systems. These are systems that can be modeled as a series of state changes that occur instantaneously, usually over a period of time. Complexities in their analysis arise because there are many elements in the system, and there is competition for limited system resources. The simulation technique uses numerical computation methods to follow the system elements through their changes ...

11 Context-sensitive learning methods for text categorization

William W. Cohen, Yoram Singer

April 1999 **ACM Transactions on Information Systems (TOIS)**, Volume 17 Issue 2

Full text available: pdf(256.75 KB) Additional Information: full citation, abstract, references, citings, index terms

Two recently implemented machine-learning algorithms, RIPPERand sleeping-experts for phrases, are evaluated on a number of large text categorization problems. These algorithms both construct classifiers that allow the "context" of a word w to affect how (or even whether) the presence or absence of w will contribute to a classification. However, RIPPER and sleeping-experts differ radically in many other respects: ...

Keywords: context-sensitive models, mistake-driven algorithms, on-line learning, rule learning, text categorization

12 Experience with transactions in QuickSilver

Frank Schmuck, Jim Wylie

September 1991 **ACM SIGOPS Operating Systems Review , Proceedings of the thirteenth ACM symposium on Operating systems principles**, Volume 25 Issue 5

Full text available: pdf(1.66 MB) Additional Information: full citation, abstract, references, citings, index terms

All programs in the QuickSilver distributed system behave atomically with respect to their updates to permanent data. Operating system support for *transactions* provides the

framework required to support this, as well as a mechanism that unifies reclamation of resources after failures or normal process termination. This paper evaluates the use of transactions for these purposes in a general purpose operating system and presents some of the lessons learned from our experience with a complet ...

13 ITiCSE 2001 working group reports: Resources for instructors of capstone courses in computing

Tony Clear, Michael Goldweber, Frank H. Young, Paul M. Leidig, Kirk Scott
December 2001 **ACM SIGCSE Bulletin**, Volume 33 Issue 4

Full text available: pdf(2.17 MB) Additional Information: full citation, abstract, references, citings

Most computing programs now have some form of integrative or capstone course in which students undertake a significant project under supervision. There are many different models for such courses and conducting these courses is a complex task. This report is intended to assist instructors of capstone courses, particularly those new to the model of teaching and learning inherent in the capstone course.This paper discusses important issues that must be addressed when conducting capstone courses. Th ...

14 ITiCSE 2001 working group reports: Resources for instructors of capstone courses in computing

Tony Clear, Michael Goldweber, Frank H. Young, Paul M. Leidig, Kirk Scott
December 2001 **Working group reports from ITiCSE on Innovation and technology in computer science education**

Full text available: pdf(2.17 MB) Additional Information: full citation, abstract, references, index terms

Most computing programs now have some form of integrative or capstone course in which students undertake a significant project under supervision. There are many different models for such courses and conducting these courses is a complex task. This report is intended to assist instructors of capstone courses, particularly those new to the model of teaching and learning inherent in the capstone course.This paper discusses important issues that must be addressed when conducting capstone courses. Th ...

15 Rationality

Leslie G. Valiant
July 1995 **Proceedings of the eighth annual conference on Computational learning theory**

Full text available: pdf(1.53 MB) Additional Information: full citation, references, citings, index terms

16 Experiences with selecting search engines using metasearch

Daniel Dreilinger, Adele E. Howe
July 1997 **ACM Transactions on Information Systems (TOIS)**, Volume 15 Issue 3

Full text available: pdf(428.65 KB) Additional Information: full citation, abstract, references, citings, index terms, review

Search engines are among the most useful and high-profile resources on the Internet. The problem of finding information on the Internet has been replaced with the problem of knowing where search engines are, what they are designed to retrieve, and how to use them. This article describes and evaluates SavvySearch, a metasearch engine designed to intelligently select and interface with multiple remote search engines. The primary metasearch issue examined is the importance of carefully selecti ...

Keywords: WWW, information retrieval, machine learning, search engine

17 Adapting multimedia for diverse student learning styles

Glenn D. Blank, Soma Roy, Shreeram Sahasrabudhe, William M. Pottenger, G. Drew Kessler
February 2003 **Journal of Computing Sciences in Colleges**, Volume 18 Issue 3

Full text available: pdf(219.49 KB) Additional Information: full citation, abstract, references, index terms

Multimedia can accommodate diverse learning styles. By giving students different ways to learn material, we hope to attract more novices, especially women and minorities, to computer science. We designed a user interface that is independent of both book metaphors and familiar web browsers. It supplies sound and animation for sensory learners, while letting verbal learners disable sound or switch altogether to a JUST THE FACTS mode. Interactive materials include learner-controlled simulations of ...

18 Web usability and age: how design changes can improve performance

Ann Chadwick-Dias, Michelle McNulty, Tom Tullis
June 2002 **ACM SIGCAPH Computers and the Physically Handicapped , Proceedings of the 2003 conference on Universal usability**, Issue 73-74

Full text available: pdf(266.46 KB) Additional Information: full citation, abstract, references, index terms

We conducted two usability studies that included a total of 49 participants ranging in age from 20 to 82. The goal of Study 1 was to learn whether there were differences in how older adults interact with the Web and whether changes in text size would affect performance. Users completed tasks on a prototype employee/retiree benefits site using various text sizes. We learned that older users (55 years or older) had significantly more difficulty using the Web site than younger users. Text size did ...

Keywords: aging, gerontechnology, older adults, universal design, web design, web usability

19 HTTP Cookies: Standards, privacy, and politics

David M. Kristol
November 2001 **ACM Transactions on Internet Technology (TOIT)**, Volume 1 Issue 2

Full text available: pdf(390.38 KB) Additional Information: full citation, abstract, references, citings, index terms

How did we get from a world where cookies were something you ate and where "nontechies" were unaware of "Netscape cookies" to a world where cookies are a hot-button privacy issue for many computer users? This article describes how HTTP "cookies" work and how Netscape's original specification evolved into an IETF Proposed Standard. I also offer a personal perspective on how what began as a straightforward technical specification turned into a political flashpoint when it tried to address nontechn ...

Keywords: Cookies, HTTP, World Wide Web, privacy, state management

20 A learning curve based simulation model for software development

Noriko Hanakawa, Syuji Morisaki, Ken-ichi Matsumoto
April 1998 **Proceedings of the 20th international conference on Software engineering**

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4	47	((grow$3 same learn$3 same experienc$2) and default$1) and @ad<=20000818	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/06 21:16

L Number	Hits	Search Text	DB	Time stamp
1	84	cyber adj (communit$3 character$8)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/06 18:22
2	119802	network$1 with server$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/06 18:22
3	2070	online same (learn$3 grow$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/06 18:23
4	23	(cyber adj (communit$3 character$8)) and (network$1 with server$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/06 18:35
5	2	(online same (learn$3 grow$3)) and ((cyber adj (communit$3 character$8)) and (network$1 with server$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/06 18:25
6	257	SHIN-S-Y.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/06 18:25
7	1	((cyber adj (communit$3 character$8)) and (network$1 with server$1)) and SHIN-S-Y.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/06 18:26
8	964	(online same (learn$3 grow$3)) and (network$1 with server$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/06 18:26
9	215	((online same (learn$3 grow$3)) and (network$1 with server$1)) and @ad<=20000818	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/06 18:27
10	13	((cyber adj (communit$3 character$8)) and (network$1 with server$1)) and @ad<=20000818	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/06 18:28
11	5	(cyber adj (communit$3 character$8)) same (network$1 with server$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/06 18:28
12	1	((cyber adj (communit$3 character$8)) same (network$1 with server$1)) and @ad<=20000818	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/06 18:35

13	4	(cyber adj (communit$3 character$8)) and (online same (learn$3 grow$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/06 18:35
14	0	((cyber adj (communit$3 character$8)) and (online same (learn$3 grow$3))) and @ad<=20000818	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/06 18:35

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Kim, J.H.; Jang, S.H.; Kim, K.T.; Lim, J.H.; Joo, J.; Choi, S.; Nah, W.;
Applied Superconductivity, IEEE Transactions on ,Volume: 14 , Issue: 2 , Jur 2004
Pages:1094 - 1097

[Abstract] [PDF Full-Text (168KB)] **IEEE JNL**

2 **Development of Textured Ni Substrates for Coated Conductor Prepa by Powder Metallurgy and Plasma Arc Melting Method**
Lim, J.H.; Kim, K.T.; Kim, J.H.; Jang, S.H.; Joo, J.; Nah, W.; Hong, G.-W.; Ji, Kim, C.-J.;
Applied Superconductivity, IEEE Transactions on ,Volume: 14 , Issue: 2 , Jur 2004
Pages:1086 - 1089

[Abstract] [PDF Full-Text (320KB)] **IEEE JNL**

3 **High-Performance Ultralow-Temperature Polycrystalline Silicon TFT Using Sequential Lateral Solidification**
Kim, Y.-H.; Sohn, C.-Y.; Lim, J.W.; Yun, S.J.; Hwang, C.-S.; Chung, C.-H.; K W.; Lee, J.H.;
Electron Device Letters, IEEE ,Volume: 25 , Issue: 8 , Aug. 2004
Pages:550 - 552

[Abstract] [PDF Full-Text (136KB)] **IEEE JNL**

4 **One-dimensional processing for adaptive image restoration**
Chan, P.; Lim, J.;
Acoustics, Speech, and Signal Processing [see also IEEE Transactions on Sign Processing], IEEE Transactions on ,Volume: 33 , Issue: 1 , Feb 1985
Pages:117 - 126

[Abstract] [PDF Full-Text (1824KB)] **IEEE JNL**

5 **Phase Response and Ripple in Minimum-Phase Broadband Equalizer**
Scanlan, J.; Lim, J.;
Circuits and Systems, IEEE Transactions on [legacy, pre - 1988] ,Volume: 11 , Issue: 4 , Dec 1964
Pages:507 - 508

[Abstract] [PDF Full-Text (192KB)] IEEE JNL

6 **A Design Theory for Optimum Broadband Reflection Amplifiers**
Scanlan, J.O.; Lim, J.T.;
Microwave Theory and Techniques, IEEE Transactions on ,Volume: 12 , Issue 5 , Sep 1964
Pages:504 - 511

[Abstract] [PDF Full-Text (672KB)] IEEE JNL

7 **The Effect of Parasitic Elements on Reflection Type Tunnel Diode Amplifier Performance**
Scanlan, J.O.; Lim, J.T.;
Microwave Theory and Techniques, IEEE Transactions on ,Volume: 13 , Issue 6 , Nov 1965
Pages:827 - 836

[Abstract] [PDF Full-Text (800KB)] IEEE JNL

8 **Contributors, November,1965**
Amoss, J.W.; Arnow, S.; Audeh, N.F.; Bandler, J.W.; Brown, N.J.; Clark, W.P. Dobson, J.; Donaldson, M.R.; Fletcher, L.B.; Goubau, G.; Gould, L.; Hogg, H.. Hyltin, T.M.; Jellison, F.; Jones, R.R.; Konishi, Y.; Kotzebue, K.L.; Lavedan, L. Lee, M.J.; Lim, J.-T.; Lock, R.G.; Loew, G.A.; Marcuse, D.; Meier, P.J.; Perlma B.S.; Perlow, S.M.; Pippin, J.E.; Scanlan, S.O.; Schneider, M.V.; Schwering, F Stanford, A.L.; Steier, W.H.; Sterzer, F., Jr.; Thal, H.L.; Torgow, E.N.; Ward, Whicker, L.R.; Williams, C.B.; Wilmunder, R.; Yuet Yee, H.;
Microwave Theory and Techniques, IEEE Transactions on ,Volume: 13 , Issue 6 , Nov 1965
Pages:886 - 891

[Abstract] [PDF Full-Text (1288KB)] IEEE JNL

9 **Analysis and measurement of timing jitter induced by radiated EMI in automatic test equipment**
Lee, Y.J.; Kane, T.; Lim, J.-J.; Schiano, L.; Kim, Y.-B.; Meyer, F.J.; Lombardi, Max, S.;
Instrumentation and Measurement, IEEE Transactions on ,Volume: 52 , Issue 6 , Dec. 2003
Pages:1749 - 1755

[Abstract] [PDF Full-Text (390KB)] IEEE JNL

10 **Microwave surface impedance and nonlinear properties of MgB/sul films**
Booth, J.C.; Sang Young Lee; Leong, K.T.; Lee, J.H.; Lim, J.; Lee, H.N.; Moor S.H.; Oh, B.;

Applied Superconductivity, IEEE Transactions on ,Volume: 13 , Issue: 2 , Jur 2003
Pages:3590 - 3593

[Abstract] [PDF Full-Text (254KB)] IEEE JNL

11 **Effects of ion milling on the microwave properties of MgB/sub 2/ f**
Sang Young Lee; Lee, J.H.; Lim, J.; Lee, H.N.; Moon, S.H.; Oh, B.; Hein, M.A
Applied Superconductivity, IEEE Transactions on ,Volume: 13 , Issue: 2 , Jur 2003
Pages:3585 - 3589

[Abstract] [PDF Full-Text (379KB)] IEEE JNL

12 **Microwave properties of large YBCO films on as-prepared and anne MgO substrates**
Lee, J.H.; Lim, J.; Moon, S.H.; Yun, J.H.; Choi, Y.H.; Oh, B.; Sang Young Lee
Applied Superconductivity, IEEE Transactions on ,Volume: 13 , Issue: 2 , Jur 2003
Pages:2875 - 2878

[Abstract] [PDF Full-Text (325KB)] IEEE JNL

13 **Transaction processing in mobile, heterogeneous database system**
Lim, J.B.; Hurson, A.R.;
Knowledge and Data Engineering, IEEE Transactions on ,Volume: 14 , Issue: 6 , Nov.-Dec. 2002
Pages:1330 - 1346

[Abstract] [PDF Full-Text (1052KB)] IEEE JNL

14 **Optimal multidimensional bit-rate control for video communication**
Reed, E.C.; Lim, J.S.;
Image Processing, IEEE Transactions on ,Volume: 11 , Issue: 8 , Aug. 2002
Pages:873 - 885

[Abstract] [PDF Full-Text (439KB)] IEEE JNL

15 **Robust and nonblocking supervisory control of nondeterministic discrete event systems using trajectory models**
Park, S.-J.; Lim, J.-T.;
Automatic Control, IEEE Transactions on ,Volume: 47 , Issue: 4 , April 2002
Pages:655 - 658

[Abstract] [PDF Full-Text (272KB)] IEEE JNL

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Homer, M.L.; Lim, J.R.; Manatt, K.; Kisor, A.; Manfreda, A.M.; Lara, L.; Jewe A.D.; Yen, S.-P.S.; Zhou, H.; Shevade, A.V.; Ryan, M.A.;
Sensors, 2003. Proceedings of IEEE ,Volume: 2 , 22-24 Oct. 2003
Pages:877 - 881 Vol.2

[Abstract] [PDF Full-Text (392KB)] **IEEE CNF**

2 **Using temperature effects on polymer-composite sensor arrays to identify analytes**
Homer, M.L.; Lim, J.R.; Manatt, K.; Kisor, A.; Lara, L.; Jewell, A.D.; Shevade Yen, S.-P.S.; Zhou, H.; Ryan, M.A.;
Sensors, 2003. Proceedings of IEEE ,Volume: 1 , Oct. 22-24, 2003
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Consumer Electronics, IEEE Transactions on ,Volume: 43 , Issue: 3 , Aug. 19
Pages:628 - 632

[Abstract] [PDF Full-Text (448KB)] **IEEE JNL**

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Duardo, O.; Shining Hsieh; Wu, L.; Boo, J.; Khurjekar, A.; Hingorani, R.; Wilt P.; Bolton, B.; Morinaka, H.; Okada, K.; Hosotani, S.; Sumi, T.; DaGraca, P.; Yamamoto, H.; Poon, T.;
Consumer Electronics, 1997. Digest of Technical Papers. ICCE., International Conference on , June 11-13, 1997
Pages:264 - 265

[Abstract] [PDF Full-Text (120KB)] **IEEE CNF**

3 **Nanofabrication of sub-wavelength size aperture array for near fiel optical probe array**
Ok, J.T.; Choi, S.S.; Kim, D.W.; Chun, C.K.; Kim, J.W.; Boo, J.H.;
Nanotechnology, 2003. IEEE-NANO 2003. 2003 Third IEEE Conference on ,Volume: 2 , 12-14 Aug. 2003
Pages:832 - 835 vol. 2

[Abstract] [PDF Full-Text (482KB)] **IEEE CNF**

4 **PACVD of plasma polymerized organic thin films and comparison of electrochemical properties**
Bae, I.-S.; Cho, S.-H.; Kim, M.-C.; Roh, Y.-H.; Boo, J.-H.;
Plasma Science, 2003. ICOPS 2003. IEEE Conference Record - Abstracts. The International Conference on , 2-5 June 2003
Pages:286

[Abstract] [PDF Full-Text (171KB)] **IEEE CNF**

5 **Influence of deposition parameter on the structural and electrical properties of ZrO/sub 2/ thin films**
Jeong, S.H.; Bae, I.S.; Lee, S.B.; Boo, J.H.;
Plasma Science, 2003. ICOPS 2003. IEEE Conference Record - Abstracts. The International Conference on , 2-5 June 2003
Pages:415

[Abstract] [PDF Full-Text (168KB)] **IEEE CNF**

6 **Fabrication of sub-wavelength size aperture for nearfield optical pr on cantilever**
Choi, S.S.; Jung, M.Y.; Kim, J.W.; Boo, J.H.;
Nanotechnology, 2002. IEEE-NANO 2002. Proceedings of the 2002 2nd IEEE Conference on , 26-28 Aug. 2002
Pages:173 - 176

[Abstract] [PDF Full-Text (403KB)] **IEEE CNF**

7 **A digital television demodulator IC with 256 tap equalizer**
Mondal, K.; Boo, J.Y.; Carlomagno, M.L.; Duardo, O.; Gerveshi, C.M.; Hong J Li, H.S.; Hyesook Lim; Naganathan, S.; Resuta, R.A.; Santulli, W.J.; Webb, C Weston, H.T.; Wilson, G.A.; Wu, L.J.; Fan You; Lui, J.C.; Raghunath, K.J.; Fa H.; Pierce, L.M.; Rambaud, M.; Micca, E.; Moturi, M.P.;
Solid-State Circuits Conference, 1999. Digest of Technical Papers. ISSCC. 19 IEEE International , 15-17 Feb. 1999
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Gildenblat, G.; Wang, H.; Chen, T.-L.; Gu, X.; Cai, X.;
Solid-State Circuits, IEEE Journal of ,Volume: 39 , Issue: 9 , Sept. 2004
Pages:1394 - 1406

[Abstract] [PDF Full-Text (752KB)] **IEEE JNL**

2 **The Discrete Wavelet Transform for a Symmetric-Antisymmetric Multiwavelet Family on the Interval**
Wang, H.; Johnson, B.R.;
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3 **Is Gate Line Edge Roughness a First-Order Issue in Affecting the Performance of Deep Sub-Micro Bulk MOSFET Devices?**
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4 **Acrobatic Control of a Pendubot**
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5 **Millimeter-Wave MMIC Passive HEMT Switches Using Traveling-Wav Concept**
Lin, K.-Y.; Tu, W.-H.; Chen, P.-Y.; Chang, H.-Y.; Wang, H.; Wu, R.-B.;
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Zhu, J.-G.; Kim, N.; Zhou, Y.; Zheng, Y.; Chang, J.; Ju, K.; Zhu, X.; White, R
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14 **A study on the oscillating wave voltage test as an after-laying test distribution power cables**
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